

FILE 'MEDLINE' ENTERED AT 14:45:57 ON 21 JAN 2003

L13 24 S SOCS2
L14 21281 S KNOCKOUT
L15 0 S L13 (S) L14
L16 0 S L13 (L) L14

FILE 'MEDLINE, CAPLUS, PCTFULL, USPATFULL, BIOSIS, EMBASE, SCISEARCH'
ENTERED AT 14:47:00 ON 21 JAN 2003

L17 146 S L13
L18 81674 S L14
L19 4 S L15
L20 8 S L16
L21 4 DUP REM L19 (0 DUPLICATES REMOVED)
L22 7 DUP REM L20 (1 DUPLICATE REMOVED)
L23 7 DUP REM L21 L22 (4 DUPLICATES REMOVED)

6323, 317

L Number	Hits	Search Text	DB	Time stamp
103	3	socs2	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/01/21 15:46
109	30761	transgenic or knockout	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/01/21 15:43
115	3	socs2 same (transgenic or knockout)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/01/21 15:46
121	21119	gordon\$.in.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/01/21 15:46
127	154958	(suppressor ADJ of ADJ cytokine ADJ signalling) or socs	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/01/21 15:50
133	175	(transgenic or knockout) same ((suppressor ADJ of ADJ cytokine ADJ signalling) or socs)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/01/21 15:50
139	1852	high ADJ growth	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/01/21 15:50
145	404780	growth	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/01/21 15:50
151	0	(transgenic or knockout) same ((suppressor ADJ of ADJ cytokine ADJ signalling) or socs) same (high ADJ growth)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/01/21 15:50
157	54	(transgenic or knockout) same ((suppressor ADJ of ADJ cytokine ADJ signalling) or socs) same growth	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/01/21 15:50
163	3	(suppressor ADJ of ADJ cytokine ADJ signalling) or socs2	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/01/21 15:51